AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111

Serial Number: 09/737218

Filing Date: December 14, 2000

Title: SYSTEM AND METHOD FOR ASSIGNING ADDRESSES TO MEMORY DEVICES

Page 3 Dkt: 703.070US2

## IN THE SPECIFICATION

The specification was objected to regarding an update of a serial number to reflect an issued patent number. The specification was further objected to, requesting that "Figures 12A-12N be rewritten to describe each claim individually." Please amend the specification as follows:

## The paragraph beginning on page 1, under the title is amended as follows:

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This application is a Continuation of U.S. Serial No. 08/842030 filed on April 23, 1997, now issued as U.S. Patent No. 6,175,891.

## The paragraph beginning on page 8, line 14 is amended as follows:

various memory operations according to an embodiment of the invention.

Figures 12A - 12N are diagrams representing exemplary interface registers used in carrying out various memory operations.

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carrying out various memory operations.
Figure 12A is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12B is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12C is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12D is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12E is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12F is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12G is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12H is a diagram representing a number of interface registers used in carrying out

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Figure 12I is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12J is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12K is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12L is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12M is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.
Figure 12N is a diagram representing a number of interface registers used in carrying out
various memory operations according to an embodiment of the invention.

Reconsideration and withdrawal of the objections to the specification is respectfully requested.